

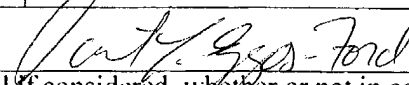


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<b>INFORMATION DISCLOSURE STATEMENT</b>  <b>BY APPLICANT</b>		Docket: 4239-58051	App: <b>09/806440</b>
		Applicant: Miele et al.	
		Filed: March 30, 2001	Art Unit: <b>1635</b>
<b>OTHER DOCUMENTS</b>			
	<input type="checkbox"/>	<input type="checkbox"/>	Lindsell et al., "Jagged: A Mammalian Ligand that Activates Notch1," <i>Cell</i> 80:909-917 (1995).
	<input type="checkbox"/>	<input type="checkbox"/>	Marks et al., "Inducing Differentiation of Transformed Cells with Hybrid Polar Compounds: A Cell Cycle-Dependent Process," <i>Proc. Natl. Acad. Sci. USA</i> 91:10251-10254 (1994).
	<input type="checkbox"/>	<input type="checkbox"/>	Miele et al., "High Level Bacterial Expression of Uteroglobulin, a Dimeric Eukaryotic Protein with Two Interchain Disulfide Bridges, in Its Natural Quaternary Structure," <i>J. Biol. Chem.</i> 265:6427-6435 (1990).
	<input type="checkbox"/>	<input type="checkbox"/>	Richon et al., "Second Generation Hybrid Polar Compounds are Potent Inducers of Transformed Cell Differentiation," <i>Proc. Natl. Acad. Sci. USA</i> 93:5705-5708 (1996).
	<input type="checkbox"/>	<input type="checkbox"/>	Richon et al., "A Class of Hybrid Polar Inducers of Transformed Cell Differentiation Inhibits Histone Deacetylases," <i>Proc. Natl. Acad. Sci. USA</i> 95:3003-3007 (1998).
	<input type="checkbox"/>	<input type="checkbox"/>	Waid et al., "Ganglion Cells Influence the Fate of Dividing Retinal Cells in Culture," <i>Development</i> 125:1059-1066 (1998).
	<input type="checkbox"/>	<input type="checkbox"/>	Xu et al., "Attenuation of the Expression of the Focal Adhesion Kinase Induces Apoptosis in Tumor Cells," <i>Cell Growth &amp; Differentiation</i> 7:413-418 (1996).
	<input type="checkbox"/>	<input type="checkbox"/>	Zagouras et al., "Alterations in Notch Signaling in Neoplastic Lesions of the Human Cervix," <i>Proc. Natl. Acad. Sci. USA</i> 92:6414-6418 (1995).
	<input type="checkbox"/>	<input type="checkbox"/>	Ziegler et al., "Induction of Apoptosis in Small-Cell Lung Cancer Cells by an Antisense Oligodeoxynucleotide Targeting the Bel-2 Coding Sequence," <i>J. Natl. Cancer Inst.</i> 89:1027-1036 (1997).
	EXAMINER: 		DATE <b>12-15-03</b>
*Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Send copy.			

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**U.S. PATENT DOCUMENTS**

Init.*	Number	Date	Name	Class	Sub	Filed
<i>J</i>	5,607,923	3/4/1997	Cook et al.			
	5,629,413	5/13/1997	Peterson et al.			
	5,648,464	7/15/1997	Artavanis-Tsakonas et al.			
	5,668,179	9/16/1997	Breslow et al.			
	5,767,102	6/16/1998	Draper et al.			
	5,776,905	7/7/1998	Gibbons et al.			
	5,780,300	7/14/1998	Artavanis-Tsakonas et al.			
	5,786,158	7/28/1998	Artavanis-Tsakonas et al.			
	5,795,790	8/18/1998	Schinstine et al.			
<i>J</i>	5,821,125	10/13/1998	Lockerbie et al.			

**FOREIGN PATENT DOCUMENTS**

	Number	Date	Country	Class	Sub	
<i>J</i>	WO 94/07474	14.04.94	PCT			

**OTHER DOCUMENTS**

<i>J</i>	Algar et al., "A WT1 Antisense Oligonucleotide Inhibits Proliferation and Induces Apoptosis in Myeloid Leukaemia Cell Lines." <i>Oncogene</i> 12:1005-1014 (1996).
	Andreeff et al., "Hexamethylene Bisacetamide in Myelodysplastic Syndrome and Acute Myelogenous Leukemia: A Phase II Clinical Trial With a Differentiation-Inducing Agent." <i>Blood</i> 80:2604-2609 (1992).
<i>J</i>	Austin et al., "Vertebrate Retinal Ganglion Cells are Selected from Competent Progenitors by the Action of <i>Notch</i> ." <i>Development</i> 121:3637-3650 (1995).

EXAMINER: *Ant J. Epp. Ford* DATE *12-15-03*

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		Applicant: Miele et al.		
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<b>OTHER DOCUMENTS</b>				
<p><i>[Handwritten signature/initials]</i></p>			Carlesso et al., "Notch1-Induced Delay of Human Hematopoietic Progenitor Cell Differentiation is Associated with Altered Cell Cycle Kinetics." <i>Blood</i> 93:838-848 (1999).	
			Conlon et al., "Notch1 is Required for the Coordinate Segmentation of Somites." <i>Development</i> 121:1533-1545 (1995).	
			Daniel et al., "The Link Between Integration and Expression of Human Papillomavirus Type 16 Genomes and Cellular Changes in the Evolution of Cervical Intraepithelial Neoplastic Lesions." <i>J. General Virology</i> 78:1095-1101 (1997).	
			Fehon et al., "Complex Cellular and Subcellular Regulation of Notch Expression During Embryonic and Imaginal Development of <i>Drosophila</i> : Implications for Notch Function." <i>J. Cell Biol.</i> 113:657-669 (1991).	
			Fehon et al., "Molecular Interactions between the Protein Products of the Neurogenic Loci <i>Notch</i> and <i>Delta</i> , Two EGF-Homologous Genes in <i>Drosophila</i> ." <i>Cell</i> 61:523-534 (1990).	
			Garcés et al., "Notch-1 Controls the Expression of Fatty Acid-Activated Transcription Factors and is Required for Adipogenesis." <i>J. Biol. Chem.</i> 272:29729-29734 (1997).	
			Hasserjian et al., "Modulated Expression of Notch1 During Thymocyte Development." <i>Blood</i> 88:970-976 (1996).	
			Johansen et al., "The <i>Notch</i> Gene Product is a Glycoprotein Expressed on the Cell Surface of Both Epidermal and Neuronal Precursor Cells during <i>Drosophila</i> Development." <i>J. Cell Biol.</i> 109:2427-2440 (1989).	
			Kidd et al., "Structure and Distribution of the Notch Protein in Developing <i>Drosophila</i> ." <i>Genes Dev.</i> 3(8):1113-1129 (1989).	
			Larsson et al., "The Human <i>NOTCH1</i> , 2, and 3 Genes are Located at Chromosome Positions 9q34, 1p13-p11, and 19p13.2-p13.1 in Regions of Neoplasia-Associated Translocation." <i>Genomics</i> 24:253-258 (1994).	
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